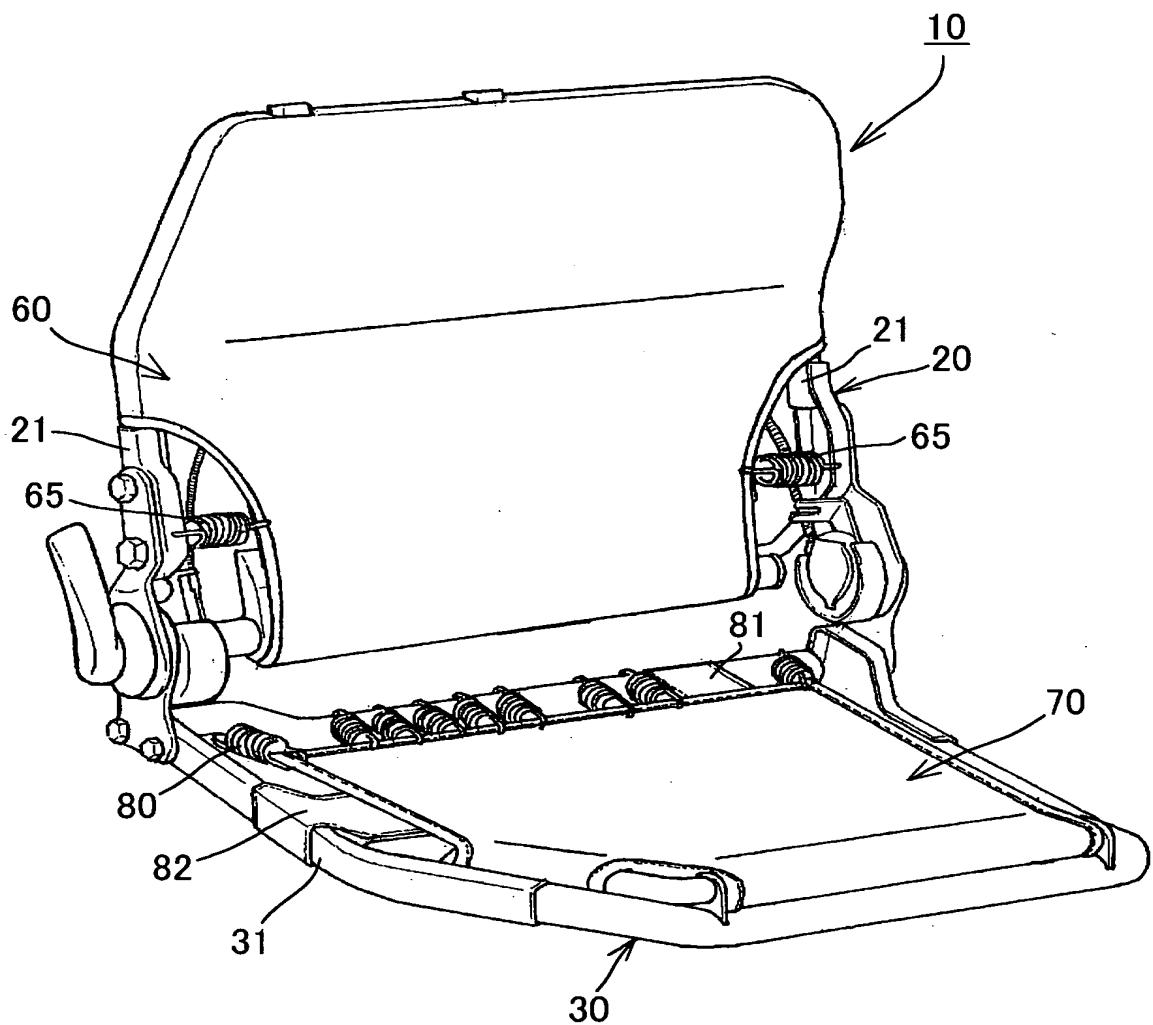
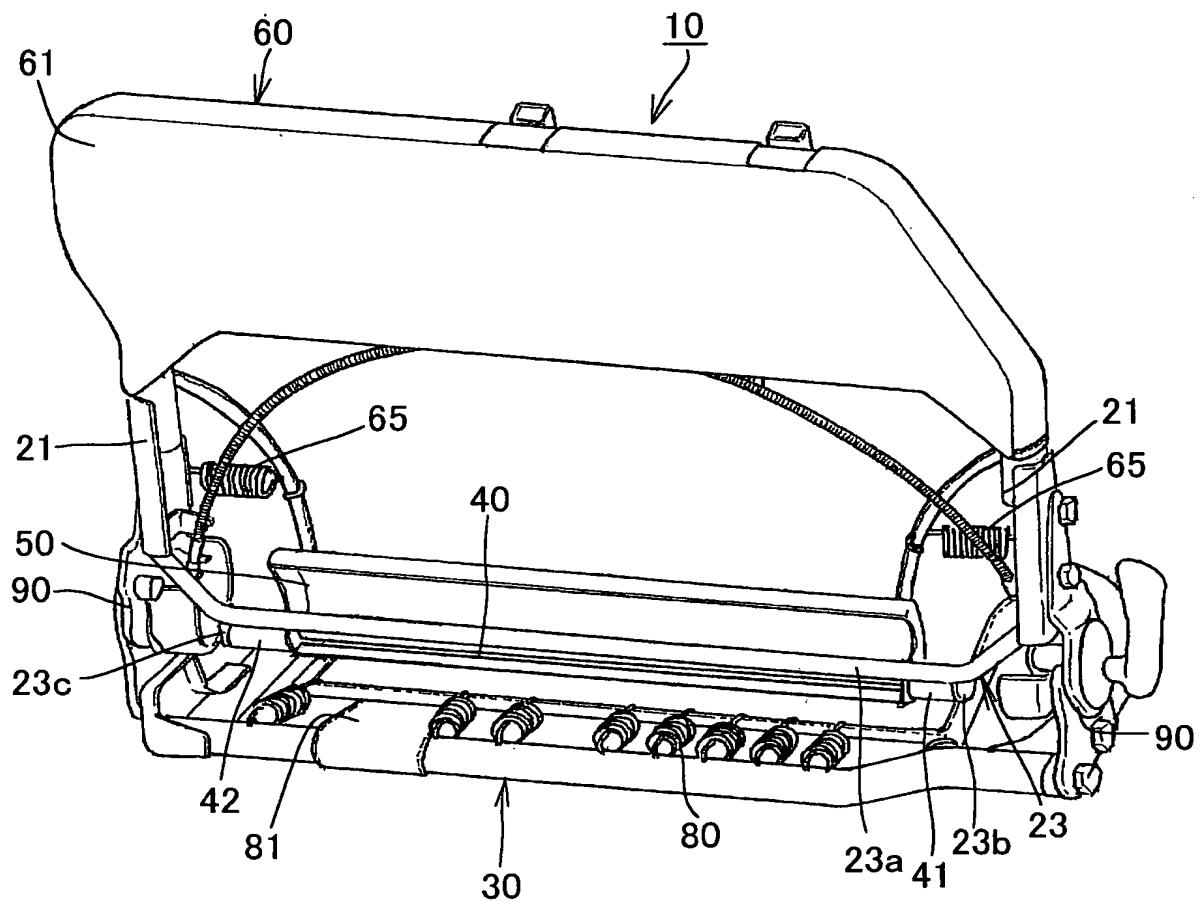


F I G. 1

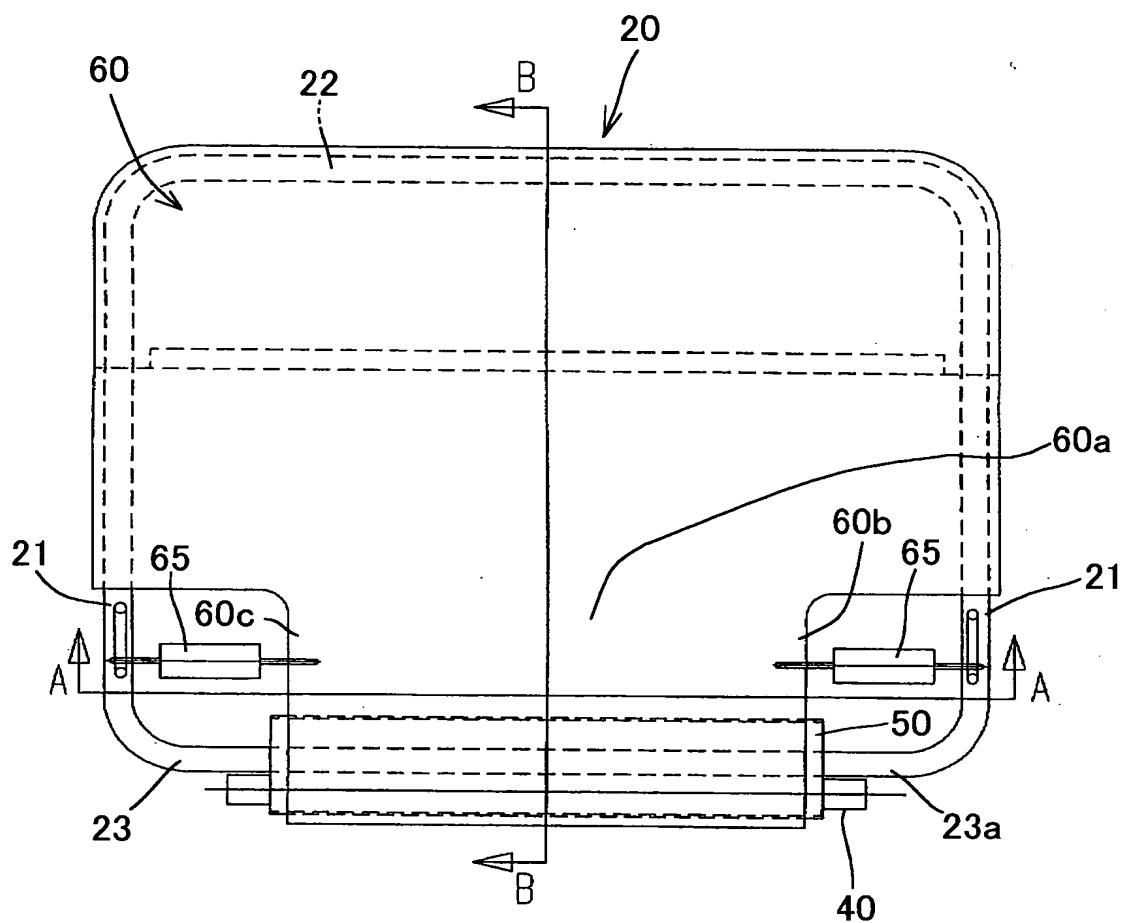


2 / 17

F I G. 2



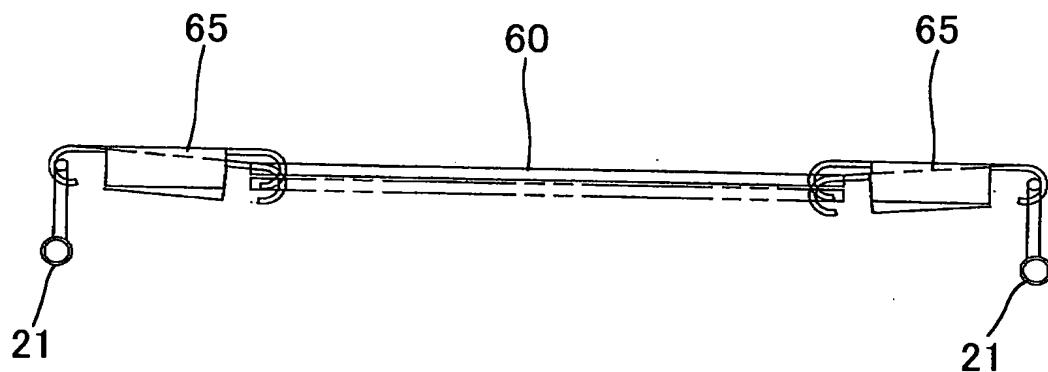
F I G. 3



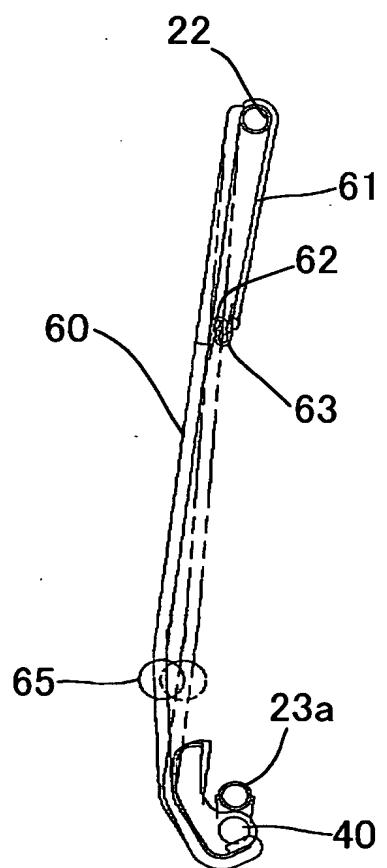
STEINBERG & RASKIN, P.C.  
Applicant: Etsunori FUJITA, et al.  
Docket No.: 9035.1021

4 / 17

F I G. 4



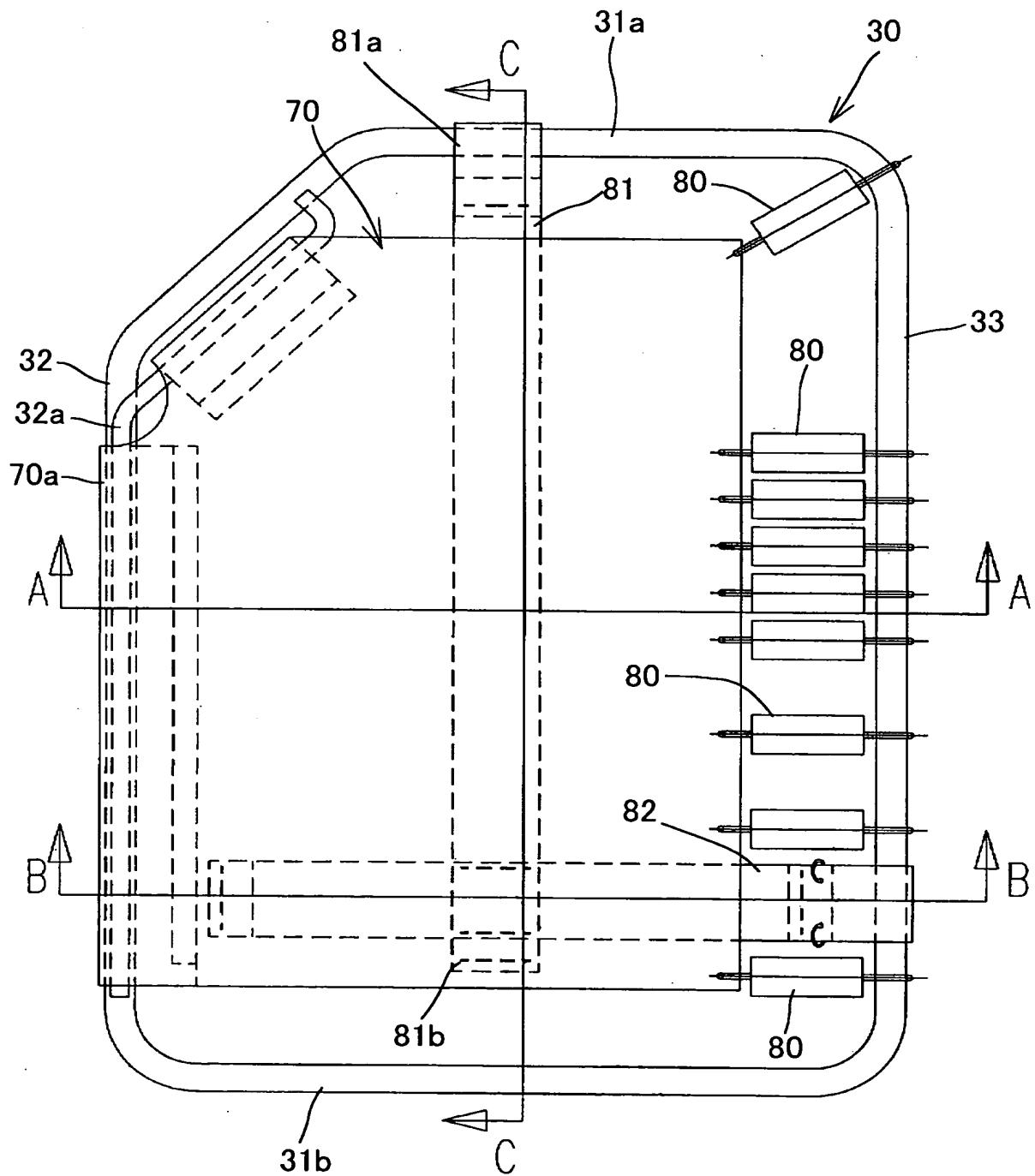
F I G. 5



STEINBERG & RASKIN, P.C.  
Applicant: Etsunori FUJITA, et al.  
Docket No.: 9035.1021

5 / 17

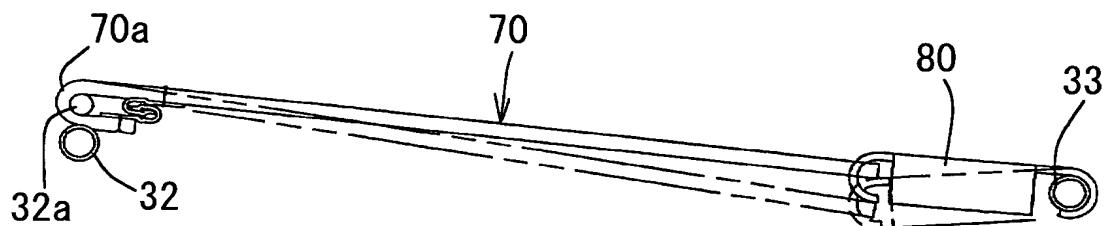
FIG. 6



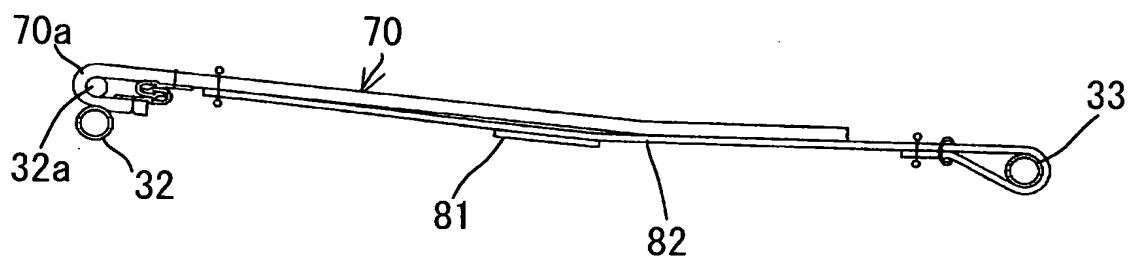
STEINBERG & RASKIN, P.C.  
Applicant: Etsunori FUJITA, et al.  
Docket No.: 9035.1021

6 / 17

F I G. 7



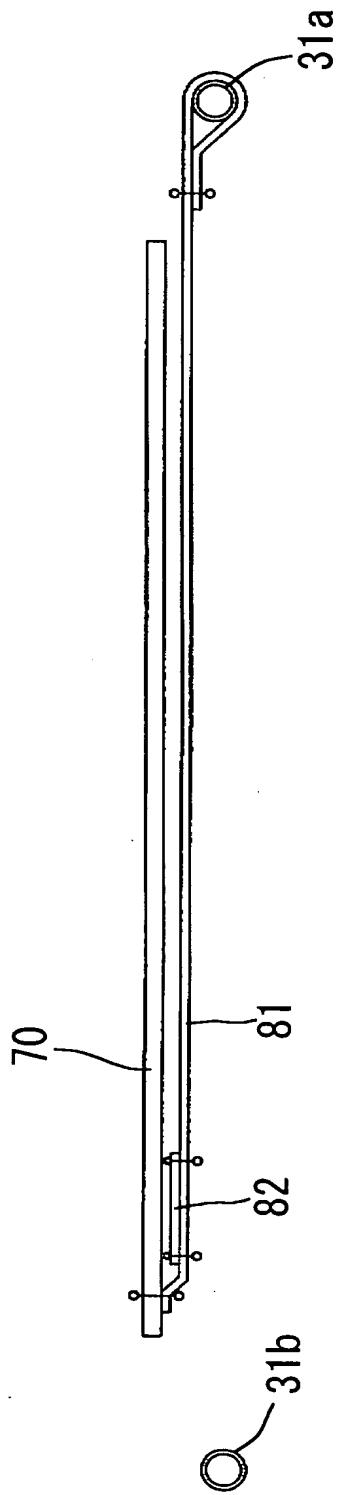
F I G. 8



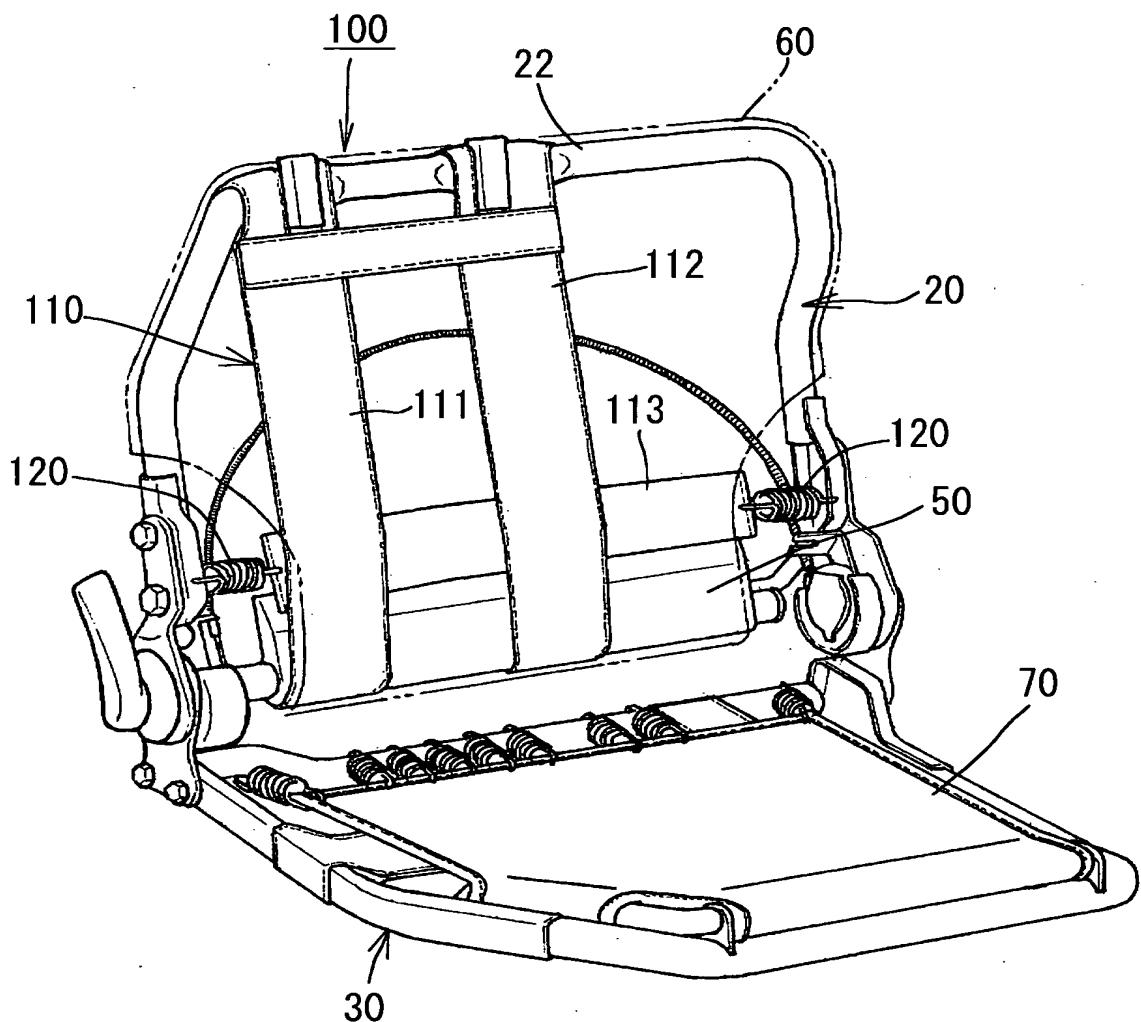
STEINBERG & RASKIN, P.C.  
Applicant: Etsunori FUJITA, et al.  
Docket No.: 9035.1021

7 / 1 7

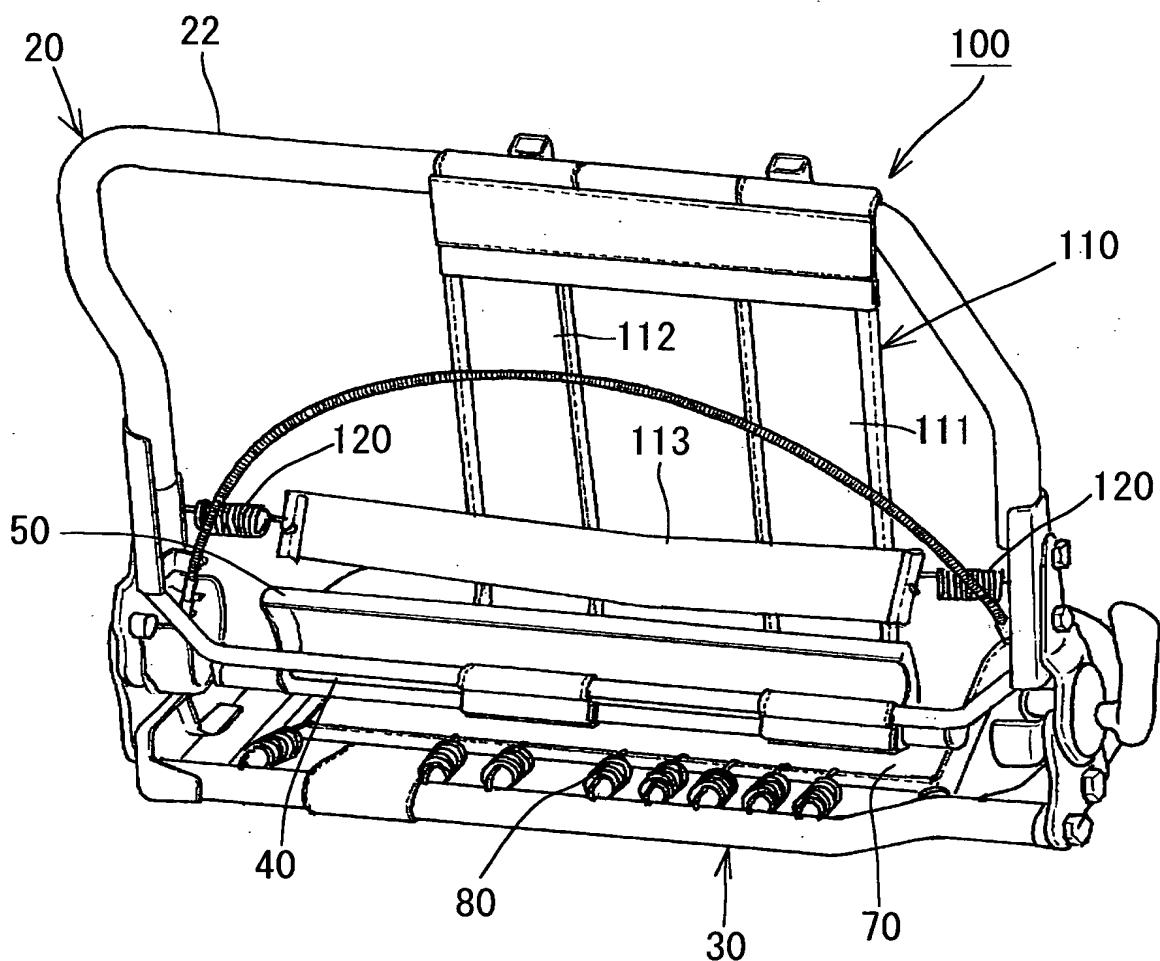
F I G. 9



F I G. 1 O



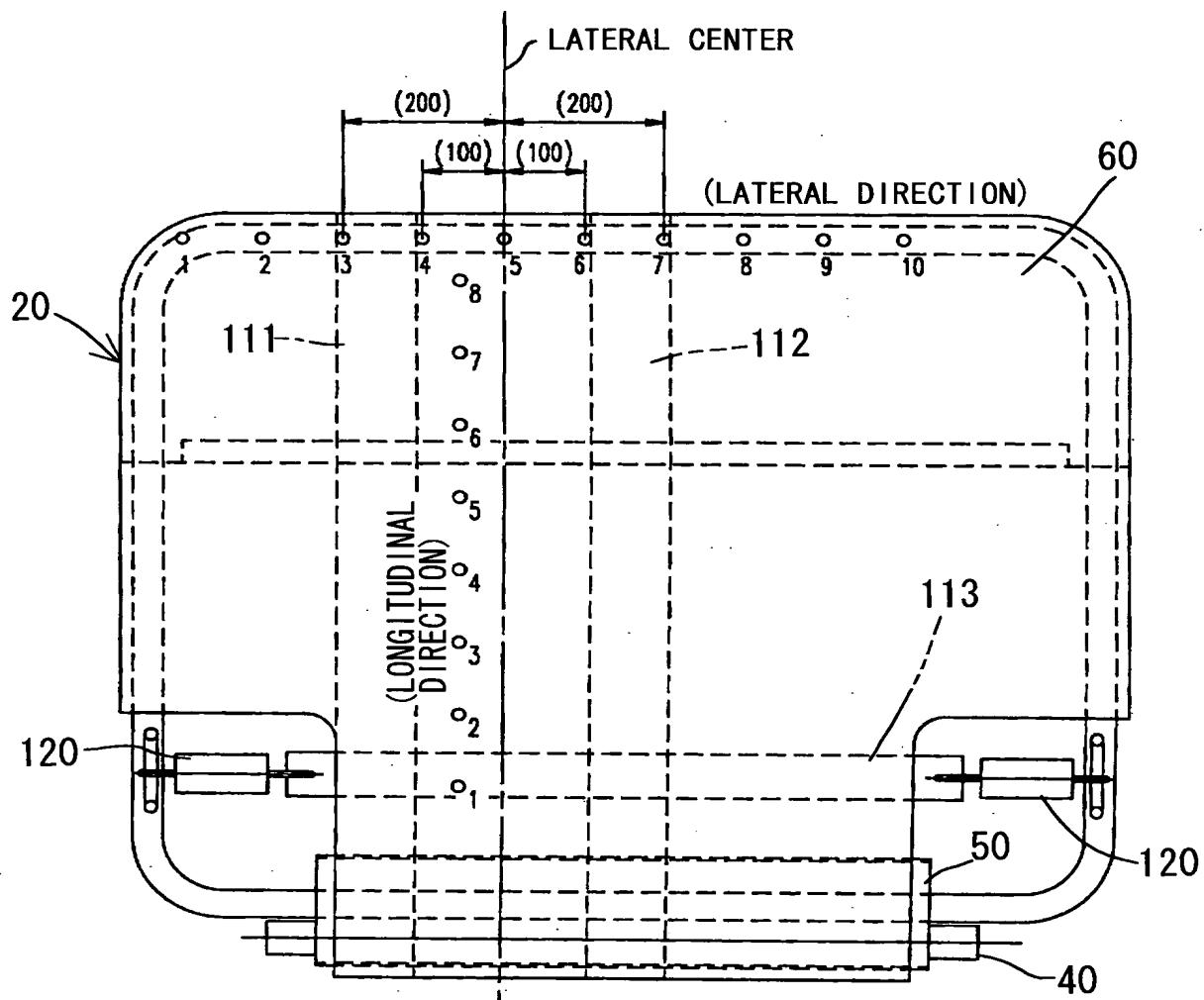
F I G. 11



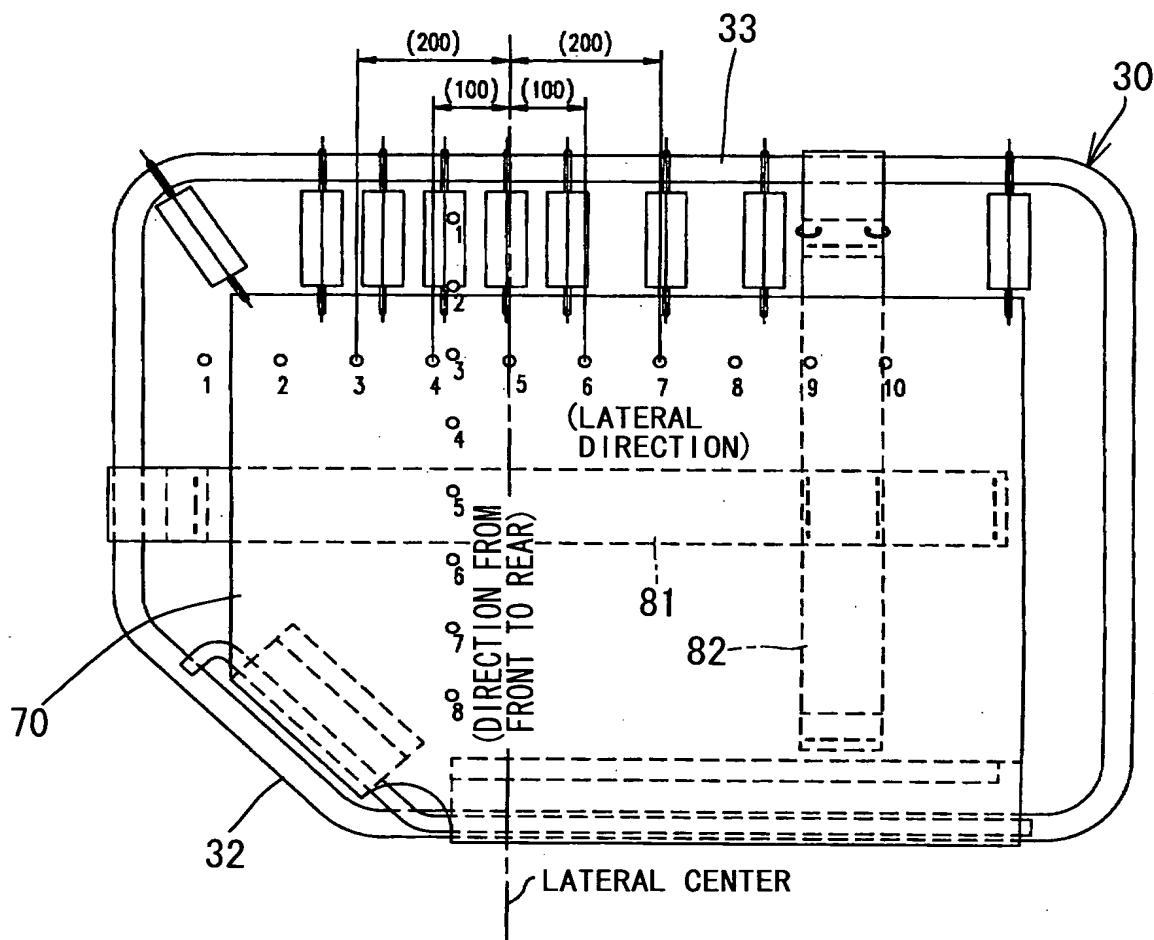
STEINBERG & RASKIN, P.C.  
Applicant: Etsunori FUJITA, et al.  
Docket No.: 9035.1021

10 / 17

FIG. 12



F I G. 13



F I G. 14

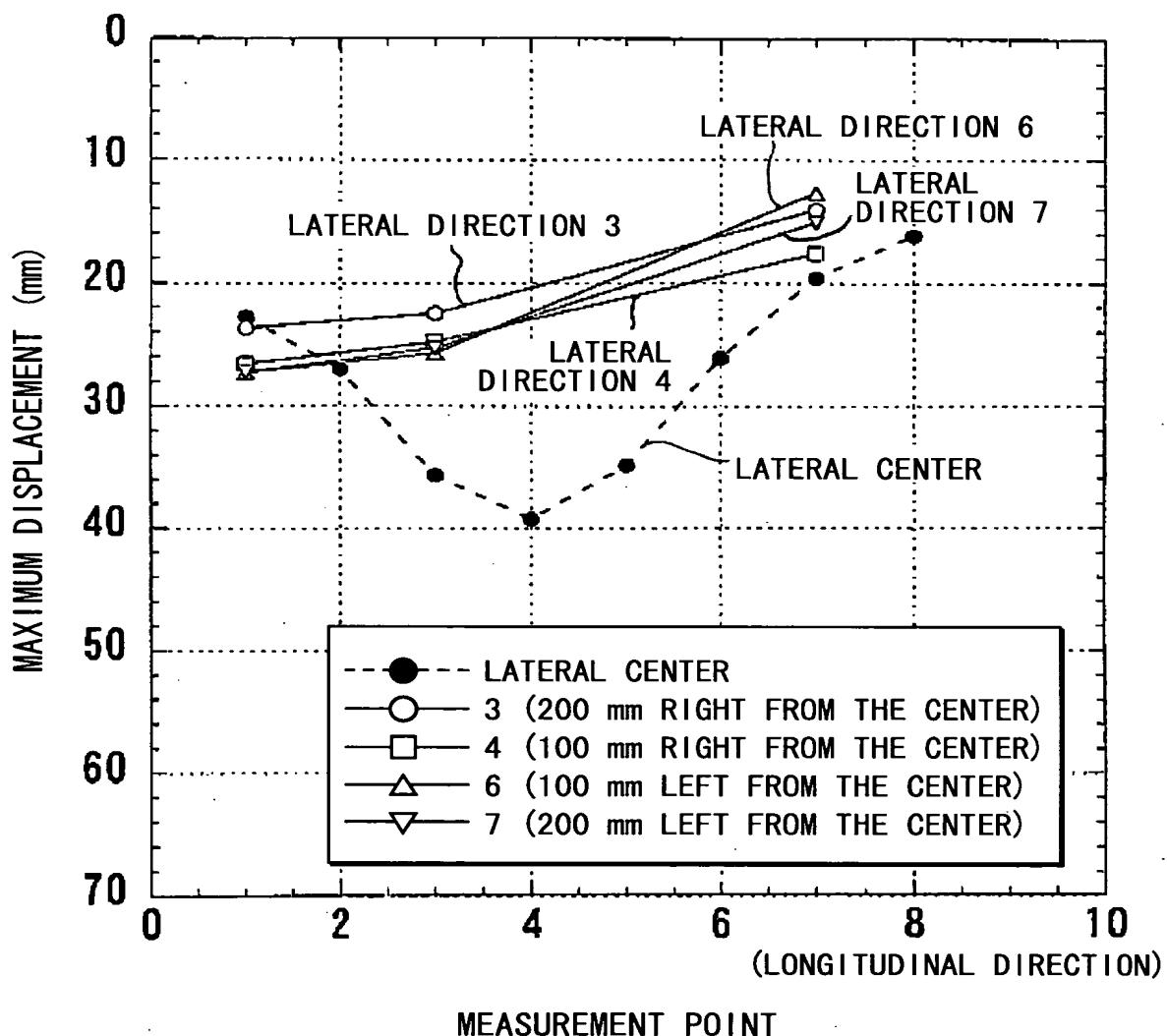
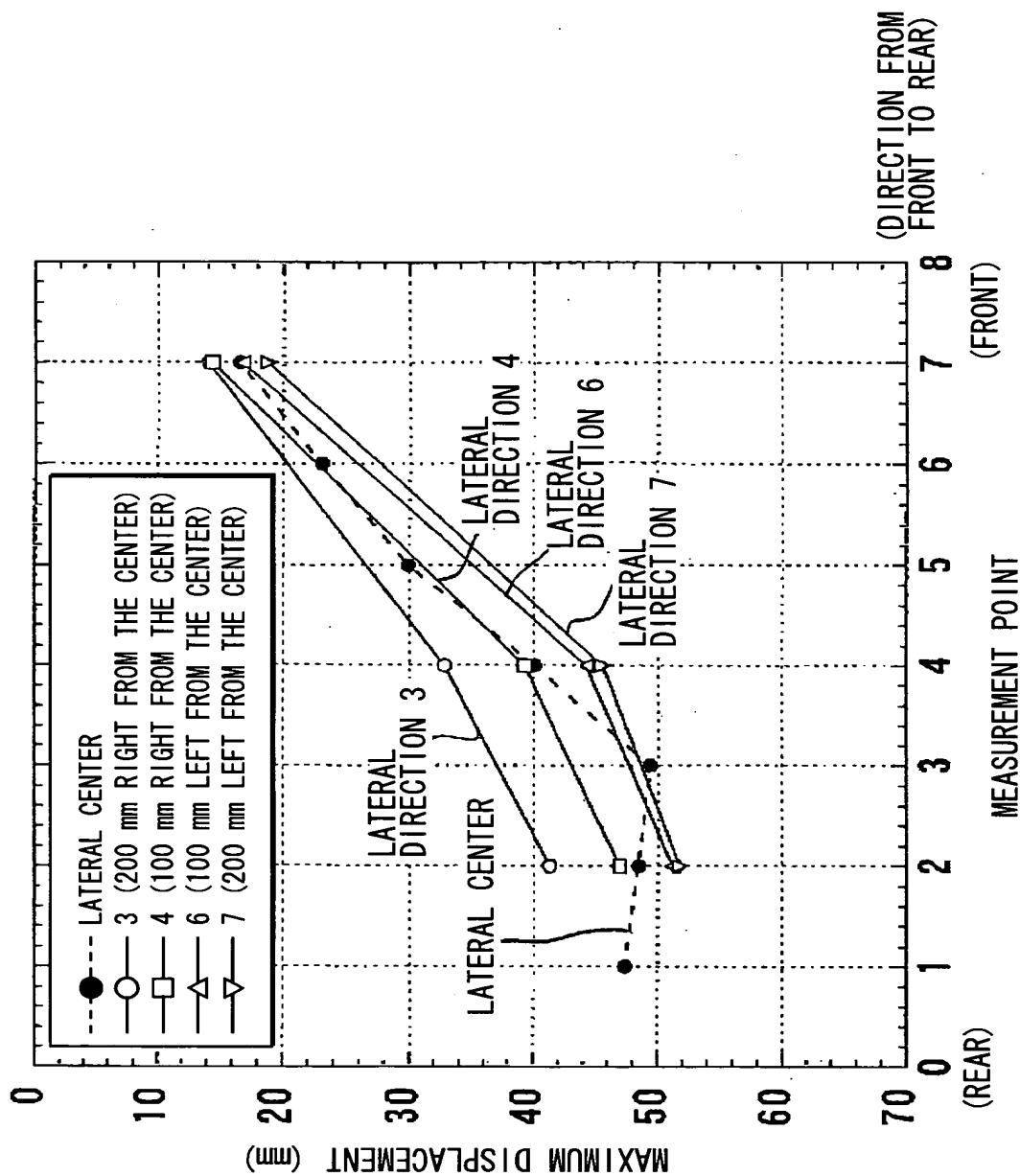


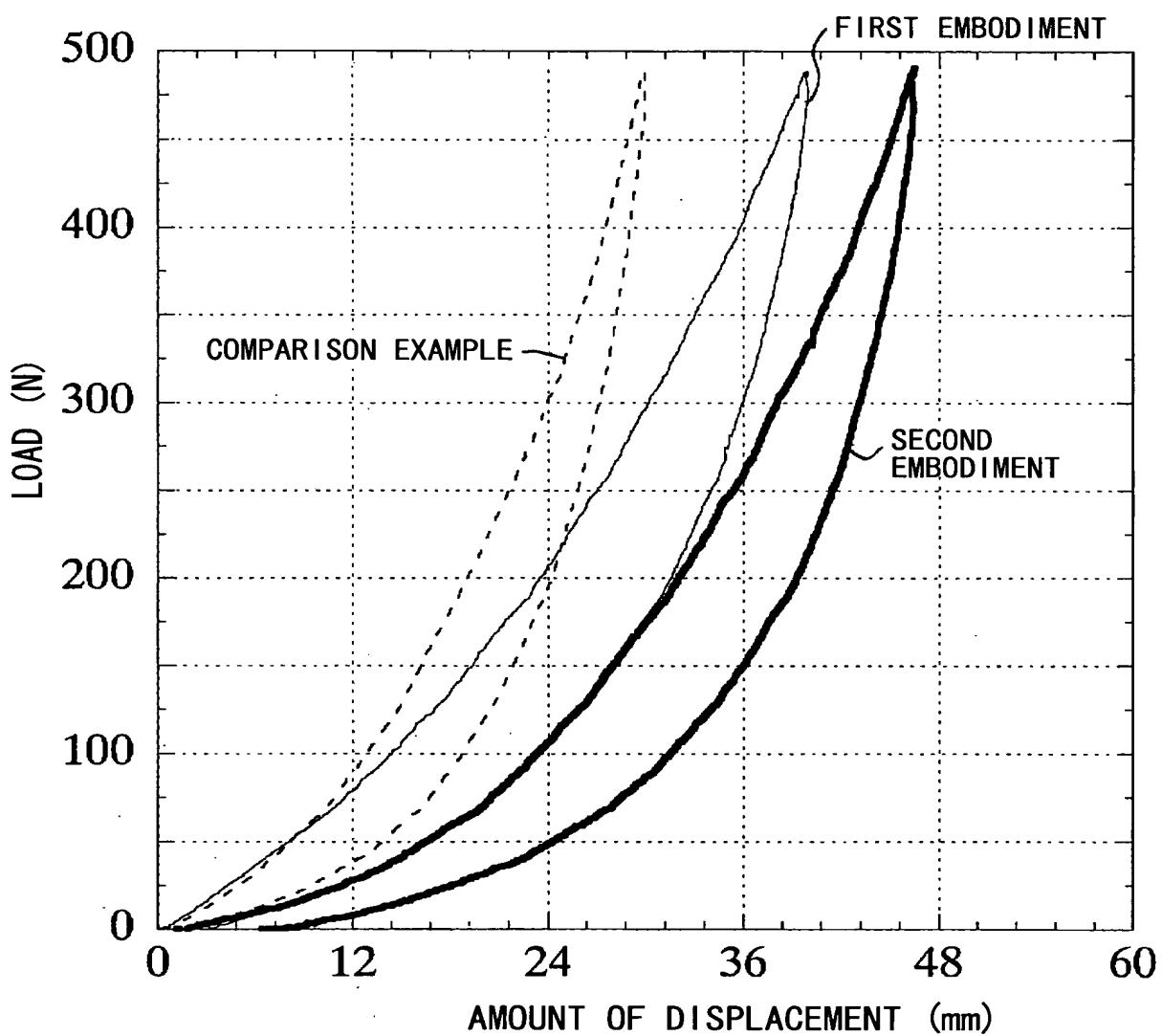
FIG. 1



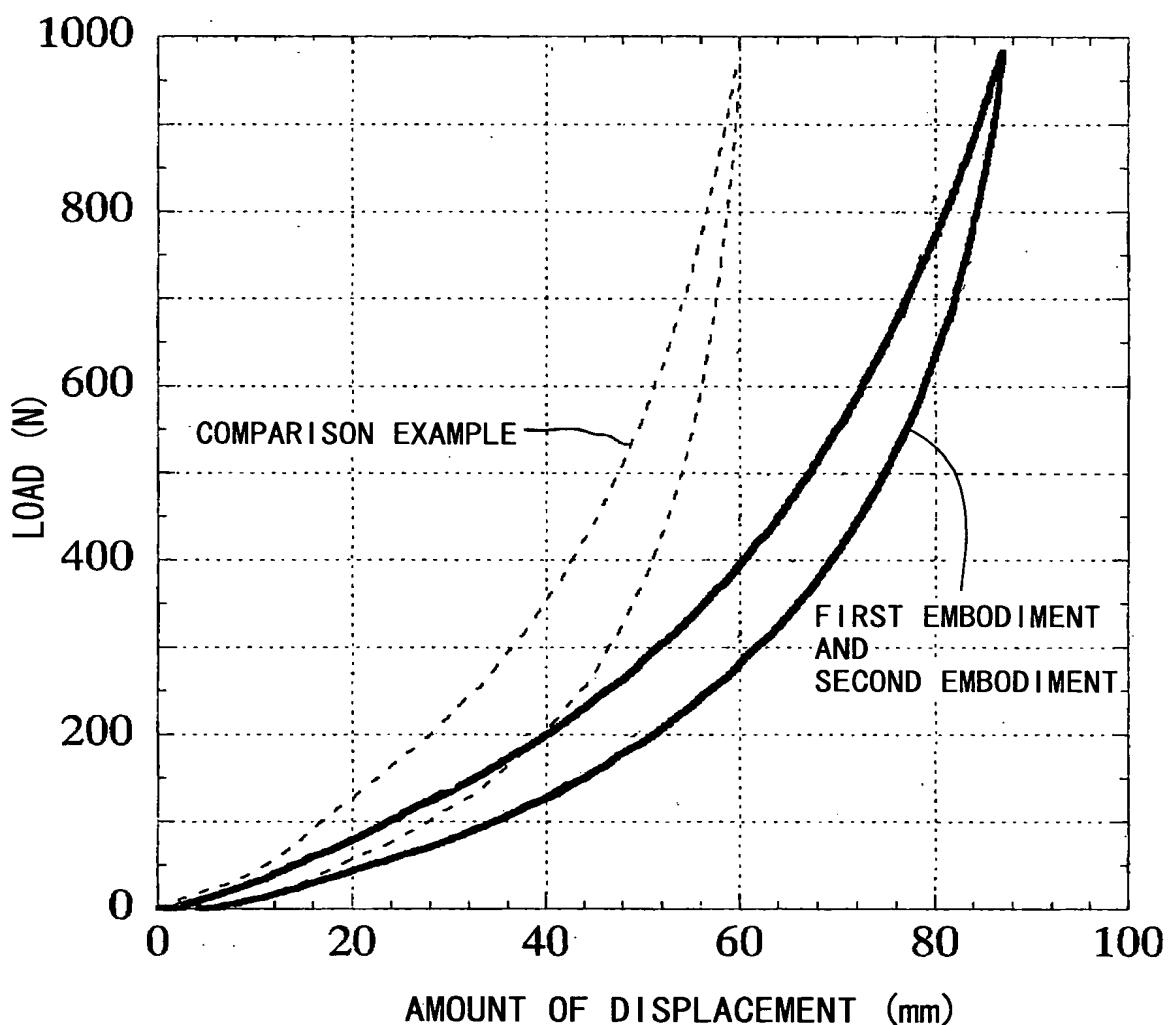
STEINBERG & RASKIN, P.C.  
Applicant: Etsunori FUJITA, et al.  
Docket No.: 9035.1021

14 / 17

F I G. 16

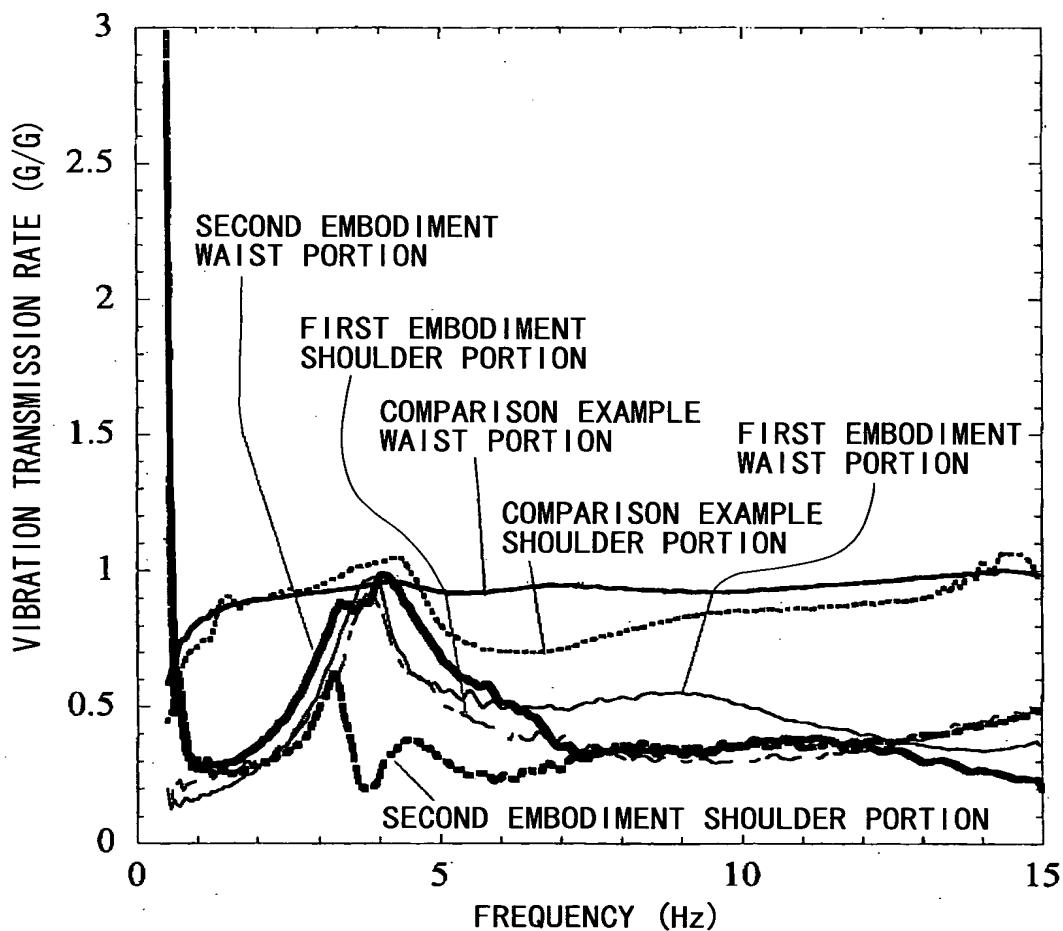


F I G. 17



F I G. 18

COMPARISON OF VIBRATION TRANSMISSION RATE  
1 mm (2 mmpp) (BENEATH THE HAUNCHES)



LOGSWEEP : 0.5 - 15Hz  
AMPLITUDE : 1 mm (2 mmpp-p)

STEINBERG & RASKIN, P.C.  
Applicant: Etsunori FUJITA, et al.  
Docket No.: 9035.1021

17 / 17

FIG. 19

